

1. A communications device for performing conferencing, the device being operable in a (first radio) communications network and a second different radio communications network and comprising a first transceiver for establishing a channel for connection in the first network and a second transceiver for establishing a channel for connection in the second network and a controller for establishing a call in the first network and routing the call through the channel in the second network.

2. A device as claimed in Claim 1, wherein the controller is operable to selectably add members of the first network to the call.

3. A device as claimed in Claim 2, including a memory holding data relating to current members of the first network from which the controller selects members to add to the call.

4. A device as claimed in Claim 1, wherein the controller is operable to remove a member of the first network from the call.

5. A device as claimed in Claim 3, wherein the controller, in accordance with data held in the memory, is inhibited from the selection of a current member of the first network for addition to the call.

6. A device as claimed in Claim 1, wherein the first transceiver is adapted for use in a low power radio frequency network.

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7. A device as claimed in Claim 1, wherein the second transceiver is adapted for use in a cellular mobile radio network.

8. A method of performing conferencing using a communications device and comprising establishing a channel for connection in a first network, establishing a channel for connection in a second different network, establishing a call in the first network and routing the call through the channel in the second network.

9. A method as claimed in Claim 8, including selecting members of the first network to add to the call.

10. A method as claimed in Claim 8, including storing data relating to current members of the first network.

11. A method as claimed in Claim 9, including storing data indicative of whether a member of the first network may be selected for addition to the call.

12. A method as claimed in Claim 8, including removing a member of the first network from the call.

13. A first radio communications network including a device as claimed in Claim 1.

14. A radio communications system comprising a base station of a second radio communications network and a plurality of communication devices forming a

first wireless communications network, at least one of which devices being operable in the first radio communications network and the second different radio communications network and comprising a first transceiver for establishing a channel for connection in the first network and a second transceiver for establishing a channel for connection to the base station in the second network and a controller for establishing a call in the first network and routing the call through the channel in the second network.

15. A system as claimed in Claim 14, wherein the controller is selectably operable and add members of the first network to the call.

16. A system as claimed in Claim 14, wherein the device includes a memory holding data relating to current members of the first network.

17. A system as claimed in Claim 14, in which the first transceiver is adapted for use in a low power radio frequency network.

18. A system as claimed in Claim 14, in which the second transceiver is adapted for use in a cellular mobile radio network.

Please cancel claim 19 without prejudice or disclaimer of the subject matter thereof.

Please add new claims 20-48 as follows:

--20. A device as claimed in Claim 2, wherein the controller is operable to remove a member of the first network from the call.

21. A device as claimed in Claim 3, wherein the controller is operable to remove a member of the first network from the call.

22. A device as claimed in Claim 21, wherein the controller, in accordance with data held in the memory, is inhibited from the selection of a current member of the first network for addition to the call.

23. A device as claimed in Claim 2, wherein the first transceiver is adapted for use in a low power radio frequency network.

24. A device as claimed in Claim 3, wherein the first transceiver is adapted for use in a low power radio frequency network.

25. A device as claimed in Claim 4, wherein the first transceiver is adapted for use in a low power radio frequency network.

26. A device as claimed in Claim 5, wherein the first transceiver is adapted for use in a low power radio frequency network.

27. A device as claimed in Claim 2, wherein the second transceiver is adapted for use in a cellular mobile radio network.

28. A device as claimed in Claim 3, wherein the second transceiver is adapted for use in a cellular mobile radio network.

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29. A device as claimed in Claim 4, wherein the second transceiver is adapted for use in a cellular mobile radio network.

30. A device as claimed in Claim 5, wherein the second transceiver is adapted for use in a cellular mobile radio network.

31. A device as claimed in Claim 6, wherein the second transceiver is adapted for use in a cellular mobile radio network.

32. A method as claimed in Claim 9, including storing data relating to current members of the first network.

33. A method as claimed in Claim 10, including storing data indicative of whether a member of the first network may be selected for addition to the call.

34. A method as claimed in Claim 9, including removing a member of the first network from the call.

35. A method as claimed in Claim 10, including removing a member of the first network from the call.

36. A method as claimed in Claim 11, including removing a member of the first network from the call.

37. A first radio communications network including a device as claimed in Claim 2.

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38. A first radio communications network including a device as claimed in Claim 3.

39. A first radio communications network including a device as claimed in Claim 4.

40. A first radio communications network including a device as claimed in Claim 5.

41. A first radio communications network including a device as claimed in Claim 6.

42. A first radio communications network including a device as claimed in Claim 7.

43. A system as claimed in Claim 15, wherein the device includes a memory holding data relating to current members of the first network.

44. A system as claimed in Claim 15, in which the first transceiver is adapted for use in a low power radio frequency network.

45. A system as claimed in Claim 16, in which the first transceiver is adapted for use in a low power radio frequency network.

46. A system as claimed in Claim 15, in which the second transceiver is adapted for use in a cellular mobile radio network.